7. A device according to claim 1, wherein the device is a first device that is part of a system and the system further comprises an other device, wherein the other device comprises:

a second control module configured to control a second communication module,

the second communication module being controlled to communicate with the terminal in association with at least the first device, using the at least two carriers,

wherein the second control module is configured to

send the second instruction to the first device for triggering the first device to resume traffic between the first device and the terminal on the at least one second carrier.

8. A method, comprising

communicating with a terminal in association with at least one other device, using at least two carriers, wherein at least a first carrier towards the terminal is established from the at least one other device and at least a second carrier is established towards the terminal from the device;

providing an interface towards said at least one other device, and

suspending ongoing traffic between the device and the terminal on the at least one second carrier,

performing predefined re-establishment of one or more protocol entities communicating with their peer entities at the terminal, and

resuming traffic between the device and the terminal on the at least one second carrier, and

triggering the suspending by a first instruction received from one of the at least one other devices, and

triggering the resuming by a second instruction received.

9. A method according to claim 8, wherein

the first instruction received from the first another device is a connection reconfiguration instruction addressed to the terminal, and further comprising

detecting the reconfiguration instruction addressed to the terminal, and

responsive thereto, relaying the instruction to the terminal, and further triggering the suspending.

10. A method according to claim 8, further comprising

receiving the second instruction from a second one of the at least one another device.

11. A method according to claim 8, wherein

the second instruction received is a connection reconfiguration completion information addressed to a second one of the at least one another device, and further comprising

detecting the reconfiguration completion information addressed to the second another device, and responsive thereto

relaying the information to the second another device.

12. A method, comprising

communicating with a terminal in association with at least another device, using at least two carriers, wherein at least a first carrier towards the terminal is established from the device and at least a second carrier is established towards the terminal from at, least another device;

providing an interface towards said another devices,

and comprising

during a handover process for the first carrier,

sending a first instruction to the at least another device for triggering the another device to suspend ongoing traffic between the another device and the terminal on the at least one second carrier; wherein

said first instruction is sent in connection with sending a connection reconfiguration request pertaining to the first carrier to the terminal.

13. A method according to claim 12, further comprising

stopping scheduling ongoing traffic between the device and the terminal on the first carrier after the first instruction and the reconfiguration request were sent.

14. A method according to claim 8, performed by a first device, further comprising:

communicating by an other device with the terminal;

sending a second instruction to the first device for triggering the first device to resume traffic between the first device and the terminal on the at least one second carrier.

15. A computer program product comprising computer-executable components which, when the program is run on a computer, are configured to perform the method steps according to claim 8.

16. A computer program product comprising computer-executable components which, when the program is run on a computer, are configured to perform the method steps according to claim 12.

17. (canceled)

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